



iBook G4 12" 800 MHz-1.2 GHz Rear Display Bezel Replacement

Written By: Andrew Bookholt



INTRODUCTION

Remove your rear display bezel to access your display's internals.



TOOLS:

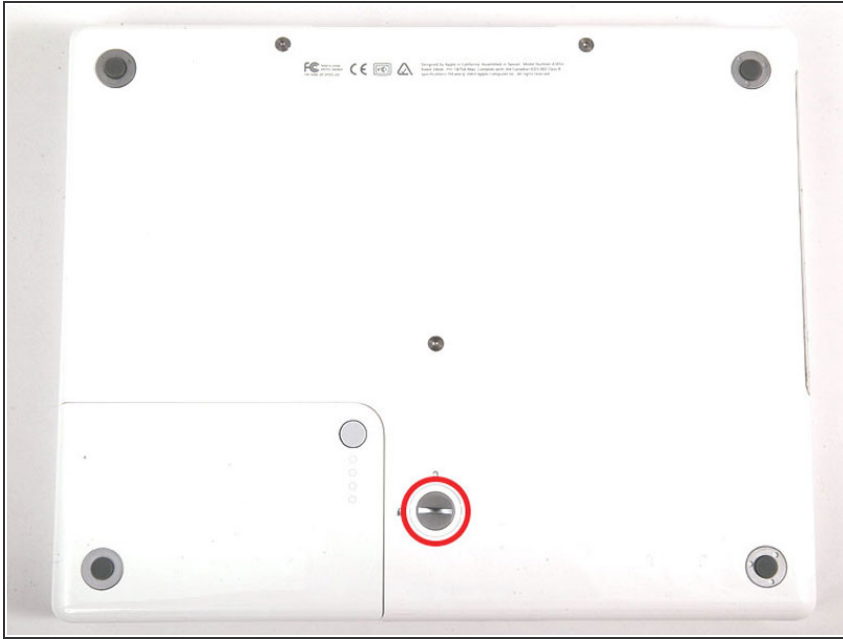
- [1.5mm Hex Screwdriver](#) (1)
- [Coin](#) (1)
- [Spudger](#) (1)



PARTS:

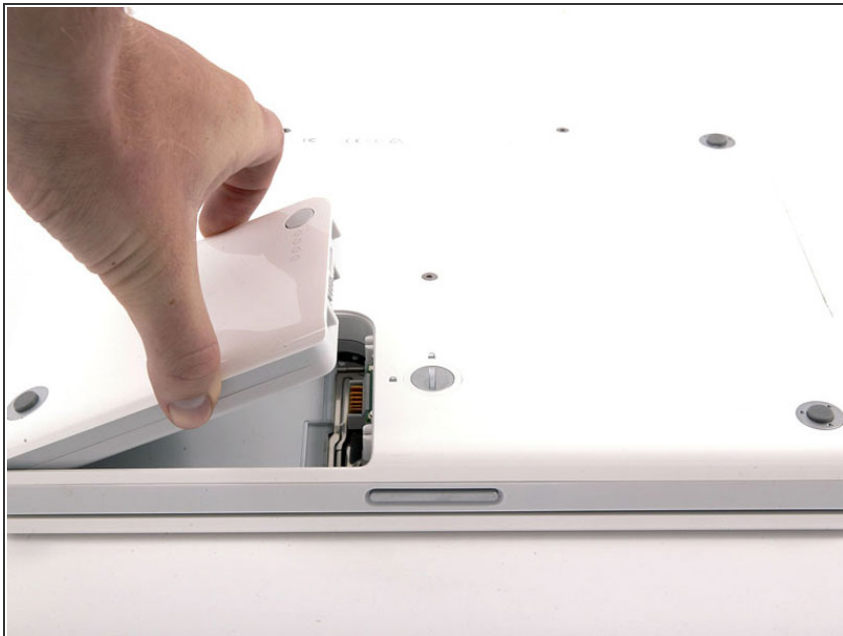
- [iBook G3 or G4 12" Rear Display Bezel \(Opaque white\)](#) (1)

Step 1 — Battery



- Use a coin to rotate the battery locking screw 90 degrees clockwise.

Step 2



- Lift the battery out of the computer.

Step 3 — Rear Display Bezel



- Use a 1.5mm hex screwdriver to remove the two hex screws on either side of the display (four screws total).
- ⓘ If you don't have a 1.5mm hex driver, you can probably get these screws out with a T6 Torx screwdriver. However, if you use a T6 Torx driver you'll be more likely to strip the screws.

Step 4



- Insert the flat end of a spudger perpendicular to the face of the display into the gap between the front and rear bezels near the upper left corner of the display.
- Rotate the spudger away from the display to pry the rear bezel off the front bezel.

Step 5



- Run your spudger along the top edge of the front display bezel to evenly separate the two bezels.

Step 6



- Working down from the upper left corner, use the flat end of a spudger to pry the rear bezel away from the left edge of the display.

Step 7



- Use the flat end of a spudger to pry the rear bezel away from the right edge of the display.
- If necessary, pry along the bottom edge of the rear bezel to separate it from the display assembly.

Step 8



- Lift the rear bezel off the display assembly.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-17 10:36:59 PM.